

# VIJAYARAGAVENDRAN

## FRONTEND DEVELOPER

As a passionate and dedicated front-end developer with a strong foundation in HTML, CSS, and JavaScript, I am eager to kickstart my career in web development. With a keen eye for design and a commitment to creating visually appealing and user-friendly websites, I am excited to bring my skills to a dynamic team.

9659710488

vijayaragavendran98@gmail.com

Madurai, India

github.com/iamvijay98

linkedin.com/in/vijayaragavendran-k-771921220

https://vijayaragavendran.netlify.app/

## SKILLS

- HTML5
- CSS3
- Tailwind CSS
- Bootstrap
- Javascript
- React Js
- Git
- GitHub

## EDUCATION

**B.E Mechanical Engineering**    2015 – 2019  
Latha Mathavan Engineering College, Madurai  
CGPA : 7.20

**HSC(12th) – 2014 | SSLC(10th) – 2012**  
Sourashtra higher secondary school, Madurai.  
HSC(65.6%)  
SSLC(76.6%)

## CERTIFICATION

- **Full Stack Web Development**  
Elysium Academy  
April 2023 – July 2023

## PROJECTS

### Social Media App – Built using (Front-end technologies & React JS)

- Developed and implemented the entire front-end architecture of a dynamic social media application using React.js, adhering to best practices in component-based development.
- Engineered responsive and mobile-first designs, ensuring a seamless user experience across various devices and screen sizes.
- Proficiency in React.js and its ecosystem (React Route ).
- In this Application People can create a Post, Like, Comment, and get a Social Media Kind-of Environment.
- This project has been deployed in <https://iamvijay98.github.io/Social-Media-App-Frontend/>

### ToDo List App – Built using (React.js)

- I developed a feature-rich ToDo List App using React.js that leverages local storage to enhance user convenience and data persistence.
- This project showcases my proficiency in front-end web development
- My ability to create efficient and responsive applications.
- This project has been deployed in <https://iamvijay98.github.io/ToDo-List-App/>

### Nike – Landing page

- The Nike Landing Page is a dynamic and visually engaging web platform designed to capture the essence of the iconic Nike brand.
- This website is built using a combination of modern web technologies, including HTML, CSS, Tailwind CSS, and JavaScript, to create an immersive and interactive user experience.
- The site is fully responsive, ensuring a seamless experience across various devices, including desktops, tablets, and mobile phones.
- This project has been deployed in <https://nike-landing-website.netlify.app/>